

Day : Thursday  
Date: 12/8/2005

**PALM INTRANET**

Time: 11:52:15

**Inventor Name Search Result**

Your Search was:

Last Name = VANDENHENDE

First Name = BERNARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08862388</a>	<a href="#">6127435</a>	250	05/23/1997	PROCESS FOR THE TREATMENT OF GROUND POLYOLEFIN MATERIAL, GROUND MATERIAL OBTAINED BY THIS PROCESS AND USE THEREOF FOR THE PRODUCTION OF SHAPED OBJECTS	VANDENHENDE, BERNARD
<a href="#">08972952</a>	<a href="#">5934577</a>	150	11/19/1997	PROCESS FOR SEPARATING THE CONSTITUENTS OF A MULTILAYER MATERIAL	VANDENHENDE, BERNARD
<a href="#">09271862</a>	<a href="#">6172125</a>	150	03/18/1999	PROCESS FOR RECYCLING ARTICLES BASED ON VINYL CHLORIDE POLYMERS	VANDENHENDE, BERNARD
<a href="#">10088085</a>	Not Issued	30	06/05/2002	Method for recycling vinyl polymer-based articles	VANDENHENDE, BERNARD
<a href="#">10221179</a>	Not Issued	41	12/19/2002	Method for recycling a plastic material	VANDENHENDE, BERNARD
<a href="#">10497995</a>	Not Issued	30	08/27/2004	Process for recovering a polymer a solution	VANDENHENDE, BERNARD

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
<input type="text" value="vandenhende"/>	<input type="text" value="bernard"/>	<input type="button" value="Search"/>

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	35980	(cut\$4 or shred\$4) and (vinylidene near chloride or vinyl near chloride)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 09:59
L2	758	(cut\$4 or shred\$4) and (vinylidene near chloride or vinyl near chloride) and azeotrop\$6 and dissolv\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:02
L3	411	(cut\$4 or shred\$4) and (vinylidene near chloride or vinyl near chloride) and azeotrop\$6 and dissolv\$4 and precipitat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:02
L4	411	(cut\$4 or shred\$4) and (vinylidene near chloride or vinyl near chloride) and azeotrop\$6 and dissolv\$4 and precipitat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:13
L5	8	(cut\$4 or shred\$4) near4 (recycl\$4 or fragment\$4) and (vinylidene near chloride or vinyl near chloride) and azeotrop\$6 and dissolv\$4 and precipitat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:17
L6	3	(cut\$4 or shred\$4) near4 (recycl\$4 or fragment\$4) and (vinylidene near chloride or vinyl near chloride) and azeotrop\$6 and dissolv\$4 and precipitat\$4 and cm and size	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:20
L7	5	(cut\$4 or shred\$4) near4 (recycl\$4 or fragment\$4) and (vinylidene near chloride or vinyl near chloride) and azeotrop\$6 and dissolv\$4 and precipitat\$4 and cm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:23
L8	6	(cut\$4 or shred\$4) near4 (recycl\$4 or fragment\$4) and (vinylidene near chloride or vinyl near chloride) and azeotrop\$6 and dissolv\$4 and precipitat\$4 and size	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:23

L9	6	(cut\$4 or shred\$4) near4 (recycl\$4 or fragment\$4) and (vinylidene near chloride or vinyl near chloride) and azeotrop\$6 and dissolv\$4 and precipitat\$4 and size	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:25
L10	2	(cut\$4 or shred\$4) near4 (recycl\$4 or fragment\$4) and (vinylidene near chloride or vinyl near chloride) and azeotrop\$6 and dissolv\$4 and precipitat\$4 and size and (ketone or thf or tetrahydrofuran)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:26
L11	6	(cut\$4 or shred\$4) near4 (recycl\$4 or fragment\$4) and (vinylidene near chloride or vinyl near chloride) and azeotrop\$6 and dissolv\$4 and precipitat\$4 and size and (ketone or thf or tetrahydrofuran or mek or solvent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:27
L12	6	(cut\$4 or shred\$4) near4 (recycl\$4 or fragment\$4) and (vinylidene near chloride or vinyl near chloride) and azeotrop\$6 and dissolv\$4 and precipitat\$4 and size and (ketone or thf or tetrahydrofuran or mek or solvent) and (h2o or water)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:27
L13	13	"3475218"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:27